



ABSTRACT

The invention comprises two aluminum brackets for the purpose of better assisting the SCUBA diver with mounting the SCUBA tank and accessories to the BCD (Bouyancy Compensating Device). The BCD is a harness the diver wears to carry the SCUBA tank and accessories that provides proper bouyancy in the water. One bracket is attached to the SCUBA tank. The second bracket is attached to the BCD. They are then interconnected by means of the triangle shaped male and female Dovetail design feature and locked in place with Detent pins. The two brackets stay attached individually to their respective articles, with exception for periods of maintenance. The invention reduces the divers' pre dive set up time and levels of stress ensuring a more secure and balance dive.